

WEST Search History

DATE: Saturday, November 08, 2003

Set Name Query
side by side

DB=USPT;PGPB,DWPI;THES=ASSIGNEE;PLUR=YES;OP=ADJ

Hit Count Set Name
result set

L54	L53 and antibody	40	L54
L53	L52 and protein array	47	L53
L52	differential gene expression	1127	L52
L51	L49 and L44	3	L51
L50	L49 and L38	133	L50
L49	L47 same antibody	192	L49
L48	L47 same antibody reaction	1	L48
L47	protein array	615	L47
L46	L45 same protein	22	L46
L45	L44 same antibody	39	L45
L44	L38 same differentiate	601	L44
L43	L42 same antibody	0	L43
L42	L38 near2 differentiate	10	L42
L41	L39 same protein	0	L41
L40	L39 same antibody	0	L40
L39	L38 near1 differentiate	4	L39
L38	gene expression	45025	L38
DB=USPT;THES=ASSIGNEE;PLUR=YES;OP=ADJ			
L37	L35 and (antibod\$ array)	1	L37
L36	L35 and array	370	L36
L35	L34 and murine	1124	L35
L34	L33 not @PY>2001	1457	L34
L33	L32 and cancer	2398	L33
L32	L31 and polypeptides	3065	L32
L31	L30 same antibod\$	3747	L31
L30	L27 or L28 or L29	26172	L30
L29	vivo expression	1698	L29
L28	gene expression	22847	L28
L27	gene therapy	9416	L27
L26	L25 and protein extract	14	L26
L25	L24 and cancer	243	L25
L24	L23 and (differential gene expression)	325	L24
L23	L22 and antibod\$	15823	L23

L22	L21 and L14	19374	L22
L21	assay or immunoassay	99418	L21
L20	assay	97650	L20
L19	L18 and (differential gene expression)	7	L19
L18	L17 not @PY>2000	326	L18
L17	L16 and protein extract	626	L17
L16	L15 and antibod\$	6698	L16
L15	L14 same method	8273	L15
L14	gene expression	22847	L14
L13	((zlokarnik)and cell adj based) @py<2000)	0	L13
L12	(((isien)and cell adj based) @py<2000)	0	L12
L11	(((coassin or cassin)and cell adj based) @py<2000)	0	L11
L10	(((barbera-guillem) @py<2000)	0	L10
L9	(((fodstad) @py<2000)	0	L9
L8	(((zlokarnik) and cell adj based)	26	L8
L7	(((isien) and cell adj based)	88	L7
L6	(((coassin or cassin) and cell adj based)	16	L6
L5	(((barbera-guillem)	37	L5
L4	(((fodstad)	48	L4
L3	(((zlokarnik)	132	L3
L2	(((isien)	862	L2
L1	(((coassin or cassin)	208	L1

END OF SEARCH HISTORY

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